INDEX OF VOLUME SEVEN, 1969

The papers which appeared in Volume 7, 1969 are listed below in order of publication from the January-February issue through the November-December issue. Authors' names and page numbers are provided.

NUMBER 1, JANUARY-FEBRUARY, 1969

Science Information and Advice for the Congress
Richard A. Carpenter, pp. 2-8

Preliminary Field Studies Using Earth Resistivity Measurements for Delineating Zones of Contaminated Ground Water
Don L. Warner, pp. 9-16

Aquifer Storage Determination by Radiotracer Techniques
J. W. Keeley and M. R. Scalf, pp. 17-22

Water for Vietnam
Lt. Comdr. D. W. Harned, Lt. (jg) M. H. Ramaeker, W. C. Rasmussen and J. A. Burgh, pp. 23-27

Step-Drawdown Test Needs Critical Review
Joe L. Mogg, pp. 28-34

Costs of Wells and Pumps
William C. Ackermann, pp. 35-37

Cost of Pumping Water
William C. Ackermann, pp. 38-39

NUMBER 2, MARCH-APRIL, 1969

Methods of Analysis of Pumping Test Data
T. N. Narasimhan, pp. 2-6

New Thrusts in Ground Water
C. L. McGuinness, pp. 7-10

Water Resources and the Urban Environment
James E. Hackett, pp. 11-14

Intergovernmental Planning of Water Resources
Harold G. Wilm, pp. 15-17

Public Service and Public Relations
Russell B. Stein, pp. 18-20

Can Ground-Water Pollution Be Avoided?
James H. Williams, pp. 21-23

A Design Method for Deep Well Dewatering Installations
R. Herbert, pp. 24-33

Ground Water, Gravity and Rift Valleys in Malawi
Richard W. Davis, pp. 34-37

NUMBER 3, MAY-JUNE, 1969

The Challenge of Ground Water
Edward P. Kubiske, pp. 2-4

A Simplified Technique for Well-Field Design
J. Russell Mount, pp. 5-8

Control of Sea-Water Intrusion in a Ground-Water Aquifer
A. E. Bruington, pp. 9-14

Conceptual Models for Carbonate Aquifers
William B. White, pp. 15-21

Significance of Ground-Water Management Strategy – A Systems Approach
J. A. Beaver and M. L. Frankel, pp. 22-26

Effects of Mine Drainage on Ground Water
G. H. Emrich and G. L. Merritt, pp. 27-32

Microbial Problems in Ground Water
Gordon G. Robeck, pp. 33-35

NUMBER 4, JULY-AUGUST, 1969

The Growing Voice of NWWA
Guiford E. Miller, pp. 2

Measuring Underground-Explosion Effects on Water Levels in Surrounding Aquifers
M. S. Garber and L. E. Wollitz, pp. 3-7

Field Use of Orifice Meters
Donald G. Jorgensen, pp. 8-11

Effects of Large-Scale Mining Withdrawals of Ground Water
Harry M. Peek, pp. 12-20

Methods for Calculating the Cost of Developing Ground-Water Resources in Appalachia
Granville G. Wyrick, pp. 21-23

Volume of Aquifer Tested for Permeability During a One-Well Pumping Test
Sanford I. Strausberg, pp. 24-25

Direct Conductance Method of Measuring Casing Lengths
S. H. Ross and Gerald Adcock, pp. 26-27

Some Aspects of the Scientific Communication System in Hydrology
P. Meyboom, pp. 28-37

NUMBER 5, SEPTEMBER-OCTOBER, 1969

Wanted: 360° Vision
Philip M. Hampton, pp. 2

Ground-Water Studies – Chicagoland Deep Tunnel System
I. S. Papadopulos, W. R. Larsen and F. C. Neil, pp. 3-15

A System for Planning and Scheduling Water Resources Studies and Construction Projects
E. F. LeRoux and D. G. Jorgensen, pp. 16-18

Analog-Digital Models of Stream-Aquifer Systems
E. A. Moulder and C. T. Jenkins, pp. 19-24

The Ground-Water Situation in Ohio
Stanley E. Norris, pp. 25-33

NUMBER 6, NOVEMBER-DECEMBER, 1969

Ground Water and Government
Charles F. Luce, pp. 2-8

Application of Hydrogeology to the Selection of Refuse Disposal Sites
Ronald A. Landon, pp. 9-13

Design and Operation of an Inexpensive Sensitive Piezometer with Short Timelag
D. W. Allman, R. E. Williams and G. R. Stephenson, pp. 14-16

Flow to Wells in the Presence of Radial Discontinuities
Yaron M. Sternberg, pp. 17-20

Ground-Water Training in Barcelona, Spain
Stanley N. Davis, pp. 21-23

Casing Detector and Self-Potential Logger
Michael H. Frimpter, pp. 24-27

Steady-State Lateral Movement of Water Through the Unsaturated Zone of an Unconfined Aquifer
F. Mobasheri and M. Shahbazi, pp. 28-34

INDEX OF VOLUME SEVEN, 1969

The papers which appeared in Volume 7, 1969 are listed below in order of publication from the January-February issue through the November-December issue. Authors' names and page numbers are provided.

NUMBER 1, JANUARY-FEBRUARY, 1969

Science Information and Advice for the Congress
Richard A. Carpenter, pp. 2-8

Preliminary Field Studies Using Earth Resistivity Measurements for Delineating Zones of Contaminated Ground Water
Don L. Warner, pp. 9-16

Aquifer Storage Determination by Radiotracer Techniques
J. W. Keeley and M. R. Scalf, pp. 17-22

Water for Vietnam
Lt. Comdr. D. W. Harned, Lt. (jg) M. H. Ramaeker, W. C. Rasmussen and J. A. Burgh, pp. 23-27

Step-Drawdown Test Needs Critical Review
Joe L. Mogg, pp. 28-34

Costs of Wells and Pumps
William C. Ackermann, pp. 35-37

Cost of Pumping Water
William C. Ackermann, pp. 38-39

NUMBER 2, MARCH-APRIL, 1969

Methods of Analysis of Pumping Test Data
T. N. Narasimhan, pp. 2-6

New Thrusts in Ground Water
C. L. McGuinness, pp. 7-10

Water Resources and the Urban Environment
James E. Hackett, pp. 11-14

Intergovernmental Planning of Water Resources
Harold G. Wilm, pp. 15-17

Public Service and Public Relations
Russell B. Stein, pp. 18-20

Can Ground-Water Pollution Be Avoided?
James H. Williams, pp. 21-23

A Design Method for Deep Well Dewatering Installations
R. Herbert, pp. 24-33

Ground Water, Gravity and Rift Valleys in Malawi
Richard W. Davis, pp. 34-37

NUMBER 3, MAY-JUNE, 1969

The Challenge of Ground Water
Edward P. Kubiske, pp. 2-4

A Simplified Technique for Well-Field Design
J. Russell Mount, pp. 5-8

Control of Sea-Water Intrusion in a Ground-Water Aquifer
A. E. Bruington, pp. 9-14

Conceptual Models for Carbonate Aquifers
William B. White, pp. 15-21

Significance of Ground-Water Management Strategy – A Systems Approach
J. A. Beaver and M. L. Frankel, pp. 22-26

Effects of Mine Drainage on Ground Water
G. H. Emrich and G. L. Merritt, pp. 27-32

Microbial Problems in Ground Water
Gordon G. Robeck, pp. 33-35

NUMBER 4, JULY-AUGUST, 1969

The Growing Voice of NWWA
Guiford E. Miller, pp. 2

Measuring Underground-Explosion Effects on Water Levels in Surrounding Aquifers
M. S. Garber and L. E. Wollitz, pp. 3-7

Field Use of Orifice Meters
Donald G. Jorgensen, pp. 8-11

Effects of Large-Scale Mining Withdrawals of Ground Water
Harry M. Peek, pp. 12-20

Methods for Calculating the Cost of Developing Ground-Water Resources in Appalachia
Granville G. Wyrick, pp. 21-23

Volume of Aquifer Tested for Permeability During a One-Well Pumping Test
Sanford I. Strausberg, pp. 24-25

Direct Conductance Method of Measuring Casing Lengths
S. H. Ross and Gerald Adcock, pp. 26-27

Some Aspects of the Scientific Communication System in Hydrology
P. Meyboom, pp. 28-37

NUMBER 5, SEPTEMBER-OCTOBER, 1969

Wanted: 360° Vision
Philip M. Hampton, pp. 2

Ground-Water Studies – Chicagoland Deep Tunnel System
I. S. Papadopulos, W. R. Larsen and F. C. Neil, pp. 3-15

A System for Planning and Scheduling Water Resources Studies and Construction Projects
E. F. LeRoux and D. G. Jorgensen, pp. 16-18

Analog-Digital Models of Stream-Aquifer Systems
E. A. Moulder and C. T. Jenkins, pp. 19-24

The Ground-Water Situation in Ohio
Stanley E. Norris, pp. 25-33

NUMBER 6, NOVEMBER-DECEMBER, 1969

Ground Water and Government
Charles F. Luce, pp. 2-8

Application of Hydrogeology to the Selection of Refuse Disposal Sites
Ronald A. Landon, pp. 9-13

Design and Operation of an Inexpensive Sensitive Piezometer with Short Timelag
D. W. Allman, R. E. Williams and G. R. Stephenson, pp. 14-16

Flow to Wells in the Presence of Radial Discontinuities
Yaron M. Sternberg, pp. 17-20

Ground-Water Training in Barcelona, Spain
Stanley N. Davis, pp. 21-23

Casing Detector and Self-Potential Logger
Michael H. Frimpter, pp. 24-27

Steady-State Lateral Movement of Water Through the Unsaturated Zone of an Unconfined Aquifer
F. Mobasheri and M. Shahbazi, pp. 28-34